

ABSTRACT OF THE DISCLOSURE

A passive matrix organic light emitting display system includes a plurality of pixels configured for emitting light when energized by one of a plurality of row electrodes and one of a plurality of column electrodes. The display system also comprises a plurality of column drivers configured for energizing the plurality of column electrodes. The display system also comprises a plurality of row drivers configured for energizing the plurality of row electrodes. At least two of the plurality of row drivers are configured to simultaneously energize at least two of the plurality of row of electrodes. A method of displaying information on a passive matrix organic light emitting display system is also disclosed.